

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
1	BRS	L1	4614	(428/465 or 420/34 or 420/56 or 420/59 or 420/119 or 420/128 or 420/129 or 148/516 or 148/537 or 148/580 or 148/605 or 148/607 or 148/608 or 148/609 or 148/611 or 148/621 or 148/325 or 148/32	USP AT; US- PGP UB; EPO ; JPO / 02 ; 12:31 DER WEN T; IBM _TD B	2004/05 /02 12:31			0
2	BRS	L2	368	1 and (chromium or cr) and (nickel or ni) and nitrogen and stainless ADJ (steel or steels)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/05 /02 12:33			0
3	BRS	L3	180	2 and (martensite or martensitic) and (austenite or austenitic)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN T.	2004/05 /02 12:33			0
4	BRS	L4	2	3 and duplex WITH phase WITH structure	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/05 /02 12:44			0

	Type	L #	Hits	Search Text	DBs	Time Stamp	Comments	Error Definition	Error
5	BRS	L5	9	3 and chromium ADJ (nitride or nitrides)	USP AT; US- PGP UB; EPO ; JPO ; DER WEN	2004/05 /02 12:38			0

	U	1	Document ID	Issue Date	Pages	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input checked="" type="checkbox"/>	US 6277215 B1	20010821	10	Stainless steel fur gaskets	148/325	
2	<input type="checkbox"/>	<input type="checkbox"/>	US 5304259 A	19940419	6	Chromium containing high strength steel sheet excellent in corrosion resistance and workability	148/325	148/333; 420/104; 420/112; 420/70

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Adachi, Kazuhiko et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6277215	<input type="checkbox"/>
2		Miyakusu, Katsuhisa et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5304259	<input type="checkbox"/>

	U	1	Document ID	Issue Date	Pag es	Title	Current OR	Current XRef
1	<input type="checkbox"/>	<input type="checkbox"/>	US 200201642 60 A1	20021107	12	High-hardness martensitic stainless steel excellent in corrosion resistance	420/61	148/326
2	<input type="checkbox"/>	<input type="checkbox"/>	US 200100312 17 A1	20011018	14	Duplex stainless steel	420/34	420/57; 420/67
3	<input type="checkbox"/>	<input type="checkbox"/>	US 6673165 B2	20040106	11	High-hardness martensitic stainless steel excellent in corrosion resistance	148/325	148/326; 420/34; 420/41; 420/65
4	<input type="checkbox"/>	<input type="checkbox"/>	US 6168755 B1	20010102	13	High nitrogen stainless steel	420/57	419/13; 419/46; 419/49; 420/59; 75/244; 75/246
5	<input type="checkbox"/>	<input type="checkbox"/>	US 5328529 A	19940712	8	High strength austenitic stainless steel having excellent galling resistance	148/327	420/59
6	<input type="checkbox"/>	<input type="checkbox"/>	US 5098652 A	19920324	6	Precision parts of non-magnetic stainless steels	420/45	420/56
7	<input type="checkbox"/>	<input type="checkbox"/>	US 4798635 A	19890117	8	Ferritic-austenitic stainless steel	148/325	420/60; 420/61; 420/65
8	<input type="checkbox"/>	<input type="checkbox"/>	US 4798634 A	19890117	14	Corrosion resistant wrought stainless steel alloys having intermediate strength and good machinability	148/325	420/42; 420/56
9	<input type="checkbox"/>	<input type="checkbox"/>	US 4405390 A	19830920	6	High strength stainless steel having excellent intergranular corrosion cracking resistance and workability	420/34	420/43; 420/56

	Retrieval Classif	Inventor	S	C	P	2	3	4	5	Image Doc. Displayed	PT
1		Koga, Takeshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20020164260	<input type="checkbox"/>
2		Bergstrom, Orjan et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 20010031217	<input type="checkbox"/>
3		Koga, Takeshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6673165	<input type="checkbox"/>
4		Biancaniello, Francis S. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 6168755	<input type="checkbox"/>
5		Cordea, James N. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5328529	<input type="checkbox"/>
6		Yasui, Tsuyoshi et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 5098652	<input type="checkbox"/>
7		Bernhardsson, Sven-Olov et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4798635	<input type="checkbox"/>
8		McCune, III, Harry E. et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4798634	<input type="checkbox"/>
9		Hoshino, Kazuo et al.	<input checked="" type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	<input type="checkbox"/>	US 4405390	<input type="checkbox"/>